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FIG. 1	-			/				9		100	1								
Took of the state	*GO ROED	8	Total de la constitución de la c	1 2 2		Sales (40)	THE P	Alle Solid	/ 0^/.2//	TIGUES OF THE PARTY OF THE PART								V342/ I	Genus/species by 16S rRNA sequence
B0078	VHUP4A		2	5	II.		5	3		וטו	≻	S	Я	ъ.	z	z	>	z	Bacteroides denticanoris
B0079	VHUP4B		₽	5	ட	ULP4	5	3	2	BK	ND	ND	N N	9	2	₽	₽	9	Tannerella forsythensis
B0080	VHUP4C		9	ည	ш	ULP4	5	က	2	yellow	⋆	S	S	æ	z	z	>	z	Bacteroides denticanoris
B0083	VHUP4F		9	2	ш	ULP4	5	က	2	yellow	Z	R	S	Ж	z	z	>	z	Bacteroides denticanoris
B0153	TH4Bd	۵	2	욷	Σ	LM1	4	2	9	mq	z	Я	R	တ	z	>	z	۵	Tannerella forsythensis
B0222	TH11aA	۵	₽	2	Ц	RM1	4	9	2	景	Υ	R	R	Ж	Z	>	z	z	Porphyromonas levii
B0225	TH11aD	۵	9	욷	ட	RM1	4	2	9	촳	z	Я	R	8	Z	>	z	z	Porphyromonas levii
B0235	TH12aB	0	2	2	ш	RPM4	4	9	9	yellow	Z	Я	Я	Я	z	z	≻	z	Tannerella forsythensis
B0241	TH12bB		2	문	ц.	ULPM4	4	2	QN	wht	Z	S	S	æ	Д	z	z	z	Bacteroides denticanoris
B0242	TH 12bC	0	2	문	ш	ULPM4	4	9	9	шq	Z	R	R	S	Ъ	>	z	z	Bacteroides denticanoris
B0256	DAH39C	0	욷	2	Σ	LRM1	9	2	2	BIK	Z	Я	Я	Я	z	z	Z	z	Porphyromonas levii
B0342	VHUP6A		SCOT	7.5	Σ	LM1	ည	3	2	yellow	Z	S	Я	S	Ъ	z	z	z	Bacteroides denticanoris
B0343-24	B0343-24 VHUP6B		SCOT	7.5	Σ	LM1	ည	3	2	lt brn	Z	R	S	22	۵	$\succ$	Z	z	Tannerelia forsythensis
B346	VHUP6E	٥	SCOT	7.5	Σ	LM1	2	3	2	рш	Z	ĸ	S	S	z	>	>	۵	Tannerella forsythensis
B0458	UCD7D	0	P000	8	ш	URCAN	9	9	Q	yellow	Z	2	S	8	٦	z	z	z	Bacteroides denticanoris
B0473	UCD10A	٥	WHWT	은	Σ	URP4	3	7	2	wht	Z	ሌ	8	တ	ᆷ	9	밁	z	Bacteroides denticanoris
B0474	UCD10B	٥	WHWT	유	Σ	URP4	3	2	2	wyel	Z	æ	ᄝ	S	٦	위	ᄝ	z	Bacteroides denticanoris
B0476	UCD10D	□	WHWT	10	M	URP4	3	2	2	wht	z	ጽ	8	œ	<u>a</u>	₽	旦	Z	Bacteroides denticanis

ND = Not Determined

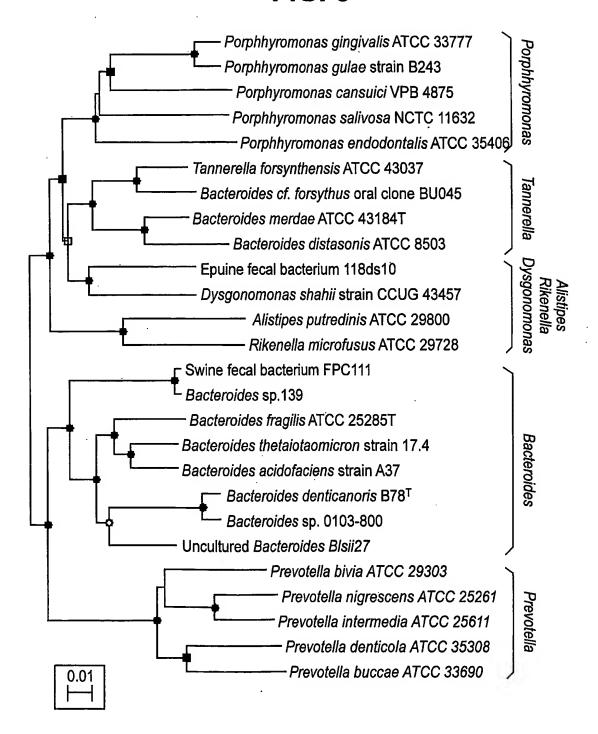
**FIG.2** 

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	38	ST.	A9/	ЭЧИ	การ	การ	JAS	วกะ	Ð∀	<b>7</b> ℃	λE	ハ	90	٦٢	ВG	ЯЗ	ЯY	aı	
Bacteria	ΗN	18	<b>1</b> 10	10	oα	bg	σ	αŁ	/N	Ы	רכ	e	Ы	/a	A	s	.а	NI	
D doutionorie B78t	z	z	z	۵	۵	z	z	۵	۵.	۵	Δ	z	Z	z	z	z	z	z	
	: 2	: z	: z	. Z	. Z	Z	Z	Z	۵	Ω	۵	Z	Z	Z	۵	Z	z	۵.	
Porphyromonas gingrvails AICC 55211	Z	Z	Z	Z	Z	2 :	Z :	<u>.</u> :	- :	- 1	. (	: :	: :	: :	. (	: 2	: 2	. Ċ	
Prevotella Intermedia ATCC 25611	Z	Z	Z	Z	Ω.	Z	Z	Z	Z	Д.	٦.	Z	Z	Z	Τ.	Z	Z	7	
Tannerella forsythensis ATCC 43037	Z	Z	Z	<u>а</u>	٩	۵.	Z	۵.	Д.	۵.	<u>α</u>	Z	Z	<u>α</u>	<u></u>	<u>а</u>	Z	Z	
Radaroldes thetalotanmicron ATCC 29148	Z	z	Z	۵.	<u>а</u>	>	۵	۵.	۵.	Ω.	Ω	Z	Z	Z	۵	Z	Z	Ω.	2/
Radaroides fracilis ATCC 25285	Z	۵.	z	۵.	۵	۵.	۵	۵.	۵.	۵.	ص	Z	Z	<u>Д</u>	۵.	z	z	Z	4
Badaroides solanchricus ATCC 29572	Z	Z	Z	Z	Z	Z	۵.	٩	σ	>	٥	Z	Z	z	>	z	<u></u>	۵.	
		1			1	l	١	l	١				١	l	١	ĺ		1	

αFUC, p-nitrophenyl-α, L-fucoside; NAG. p-nftrophenyl-n-acetyl-β, D-glucosaminide; PO $_4$ , p-nitrophenylphosphate; LGY, Leucyl-glycine-β-naphthylamide; GLY, Glycine-β-naphthylamide; PRO, Proline-β-naphthylamide; PAL, PhenylalaninG-β-naphthylamide, ARG, Arginine-βnitrophenyi-β, D-galactoside; αGLU, p-nitrophenyl-α, D-glucoside; BGLU, p-nitrophenyl-β, D-glucoside; αGAL, p-nitrophenyl-α, D-galactoside; Reactive Ingredients in each test: URE, Urea; BLTS, p-nitrophenyl- $\beta$ , D-dissecharlde;  $\alpha$ ARA, p-nitrophenyl- $\alpha$ , L-arabinoside; ONPG, onaphthylamide; SER, Serine-β-n2phthylamide; PYR, Pyrrolldonyl-β-naphthylamide, and IND, Tryptophan. Abbreviations: P, positive; N, negative; V, varlable.

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FIG. 3



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FIG. 4

